General Plastic Mog

INVENTORY-POSSIBLE SOURCES OF HAZARDOUS WASTE

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EPA NUMBER: SIC CODE BEG: 28 STATE: WA	2 / SIC CODE END:	NPDES#: BASIN CODE: CO CODE:
NAME: Gens OWNER: ADDRESS: 348/ CONTACT:	eral Plastics Mfg. 3, 35th St., Tacoma	ZIP: 98409 PHONE: (206) 383-1631
TOWNSHIP:USGS MAP NAME:	RANGE:	SECTION:
Plastic	Mfg. BUSINESS TYPE foam WASTE TYPES	
	DISPOSAL ACTIVITIES	
PERIOD OF OPERATION	V:	
Products -	HISTORY OF SITE OR PLANT OPERA Thermal insulation	plastic sheefs,
porquetr	10 hes	
DETAILS (OF WASTE CHARACTERISTICS, VOLUME	ES AND DISPOSAL OPERATION
2821	SIC CODES	



INVENTORY-POSSIBLE SOURCES OF HAZARDOUS WASTE

EPA NUMBER:			
	STE CHARACTERISTICS	00.15	
IGNITABLE:	DADLOAGELVE	SOLID:	
	RADIOACTIVE:	SEMI-SOLID:	
REACTIVE:	INFECTIOUS:	LIQUID:	
TOXIC:	OTHER:	GASEOUS:	
	TAL WASTE QUANTITIES		
VERY LARGE AMOUNT:	_	COUNTED:	
LARGE AMOUNT:	_ AMOUNT OF WASTE	ESTIMATED:	
SMALL AMOUNT:		REPURTED:	
VERY SMALL AMOUNT:	TONS, YDS, BBL, ETC	MEASURED:	
	WASTE DISPOSAL		<u></u> — —
REGULATORY CONTROLS:			
WASTE TRANSPORTED TO SITES #:			
WASTE DISPOSED INTO SEWER SYS	The state of the s		
WASTE DISPOSED IN EFFLU			
WASTE DISPOSED OF ON S	ITE:		
	ON SITE DISPOSAL		
INCINERATION:		PREADING:	
SURFACE STORAGE:		BURIAL:	
WELL INJECTION:		OTHER:	
HYDROLOGIC CONDITIONS			
DISTANCE OF LAKE OR MARINE WA	TER:		
DISTANCE TO SURFACE STR			
DEPTH TO GROUNDWA			
DISTANCE TO WELLS OR SPRI	NGS:		
DISTANCE TO NEAREST RESIDE	NCE:		
USE OF SITE IF ABANDO	NED:		
DIV	LCAL CONTROLS AT STE		
PHYS	ICAL CONTROLS AT SITE		
SOURCES OF INFORMATION:			
			
COMPILER:	DATE:		